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ABSTRACT

A wire-connecting device that is capable of preventing deterioration or breakage of a wire connected to a lamp electrode of a liquid crystal display module. In the device, a clamp presses and secures the electrode to the wire. The lamp electrode and the wire are connected to each other by means of the clamp, providing a secure conductive connection. The wire-connecting device also prevents the penetration of lead by capillary action into the conductive core of the wire, thereby preventing the wire from becoming brittle and subject to breakage as a result of penetrated lead curing in the conductive core of the wire.

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